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## AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0035] with the following amended paragraph:

[0035] While the casing members 23, 123 of the rotation detector 22 were mounted to the left crank 27b or 127b in the described embodiment, the casing members 23, 123 also could be mounted to the right crank arm 27a. Furthermore, while a rotation detector 22 for detecting the rotation of a crank was described, a rotation detector for detecting the rotation of a wheel could be provided by mounting the casing member 23 to the a wheel hub such as front wheel hub 6a or hub dynamo 10 as shown in Fig. 1. In that case, sensor 25 could be mounted to front fork 14, to a rear fork 2X of frame body 2, or to a chain stay 2Y of frame body 2 in bicycles that employ such structures. Because the wheel hub is close to the axis of rotation of the wheel, the rotation detector can be made compact.